IN THE CLAIMS:

Please cancel claims 2, and 22-27.

Please amend the following claims:

1. (Amended) A telephone handset having a front surface with a display and a keypad, wherein said keypad includes a group of keys for [entering alphanumeric signs] data entry and a key for navigating a cursor in the display and selecting an item in dependence of the position of the cursor,

said navigation and selection key [is placed] positioned in the front surface of the phone between the display and the group of [alphanumeric] data entry keys,

said navigation and selection key includes a roller body [which extends partly through an opening in the front surface of the phone, and] which is essentially cylindrical with a length and diameter of substantially the same size as the width of the keys in said group of keys for entering alphanumeric signs, and extends partly through an opening in the front surface of the phone, and has an axis of rotation perpendicular to the longitudinal axis of the phone,

said roller body is fully rotatable and is allowed to adopt a predetermined number of valid positions during a

rotation for moving the cursor, and can be depressed to request performance of an action in dependence of the position of the cursor.

B1 cont.

3. (Amended) A telephone handset according to [claims] claim 1, wherein the keys in said group of keys [for entering alphanumeric signs] are arranged in three columns each having four keys, and said navigation key is placed as an extension of the central column.

B2 cont.

In claims 4 and 5, line 1, change "claims" to --claim--.

In claim 6, line 6, change "relatively" to --relative--.

In claim 11, line 6, change "relatively" to --relative--.

Please add the following claims:

--28. The telephone handset of claim 1 wherein a position of the navigation and selection key is determined to enable one handed operation of the phone.

B3 cont.

29. The telephone handset of claim 1 wherein a position of the navigation and selection key is determined to allow the user to hold the phone in one hand and manipulate the navigation and selection key with the thumb of that hand.

30. The telephone handset of claim 1 wherein the navigation and selection key performs a swing movement around a hinge axis when depressed to activate a microswitch.

31. The telephone handset according to claim 1 wherein the roller body is adapted to have twelve positions per revolution, each position being mechanically defined.

32. In a radio telephone handset comprising a housing, electronic circuitry located in the housing, an antenna connected to the electronic circuitry, and a user interface connected to the electronic circuitry, the user interface comprising a display and a keypad extending through a side of the housing, wherein the improvement comprises:

the user interface further comprising a combined navigation and selection input device comprising a roller extending partially through an aperture in the side of the housing, wherein the roller is connected to the housing for rotation about an axis of the rotation substantially parallel to the housing side, wherein the roller can be depressed, at least partially, through the aperture in the direction substantially perpendicular to the side, and wherein the aperture is located between the display and at least one key of the pad at the side of the housing.

33. In a radio frequency communication handset comprising a housing, electronic circuitry located in the housing, the electronic circuitry including a controller, an antenna connected to the electronic circuitry, and a user interface connected to the electronic circuitry, wherein the improvement comprises:

the user interface comprising a combined navigation and selection input device, wherein the input device comprises a roller connected to the housing to provide at least two different movements of the roller, a first one of the movements comprising rotational movement of the roller about an axis of the roller, wherein the input device is adapted to send a first type of signal to the controller when the roller is moved in the first movement and a second type of signal when the roller is moved in a second one of the movements, wherein when the controller is in a first idle mode receipt of the second type of signal causes the controller to display a list of available operations on a display of the handset and, when the controller is in a second non-idle mode receipt of the second type of signal causes the controller to perform an operation based upon a highlighted or marked one of the operations displayed on the display.

34. In a radio frequency communication handset comprising a housing, electronic circuitry located in the housing, an antenna connected to the electronic circuitry, and a user